

ABSTRACT

5 A propylene resin composition is constructed so as
to contain (A) a propylene- α -olefin random copolymer with
the content of a propylene unit of 99.1 to 99.9% by weight,
and (B) a propylene- α -olefin random copolymer with the
content of a propylene unit of 70 to 90% by weight, in the
specified proportion, and to have the specified loss tangent
10 ($\tan \delta$) and storage elastic modulus (E'), in the temperature
dependence of dynamic viscoelasticity. Thereby, the
propylene resin composition is provided, suitable as a raw
material for shaped article having a well-balanced
combination of transparency, stress-whitening resistance,
15 impact resistance at low temperatures, and further heat
resistance.